

(9) Saturation Effects. (Exhibit F).

The location of the transmitter places a high radio field over considerable territory. The Applicant is a responsible broadcaster, well acquainted with the needs of the community. Should listener problems, or other problems with existing communications services occur; due to cross modulation or receiver overloading attributed to the incoming service; these will be serviced by the station in accordance with the requirements of Section 73.318 of the Rules.

(10) Population Density Figures.

	<u>70dbu</u>	<u>60 dbu.</u>
<u>Proposed Operation:</u>	590.7 km ² 9,776 Persons	1838 km ² 27,065 Persons.

Note : Population information for full year residence - Source C of C.
Increase in population during Summer months approximately
10 times.

Client : Wind n' Sea FM
Limited Partnership
NEW Ocean City MD.

Page 13.

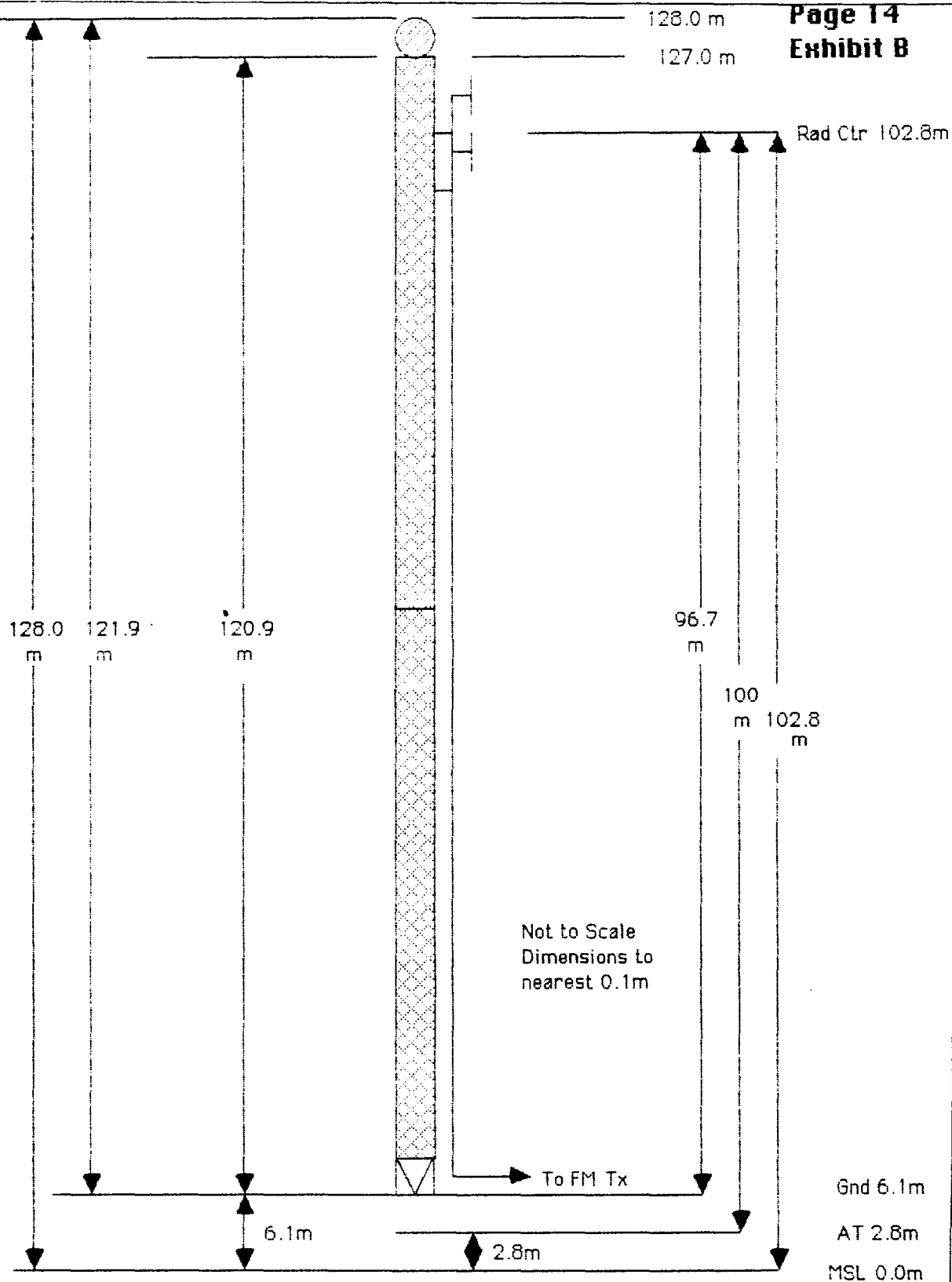
(11) Special Considerations - Community Tower.

It is proposed to side-mount the proposed FM antenna on a communications tower at the prescribed location. The site will be shared with other services operating on an assortment of VHF and UHF frequencies. Intermodulation studies have been performed on the known combinations with no obvious problems evident. The applicant agrees to co-operate with other users to allow the site to be used by all licensed operators without co-interference.

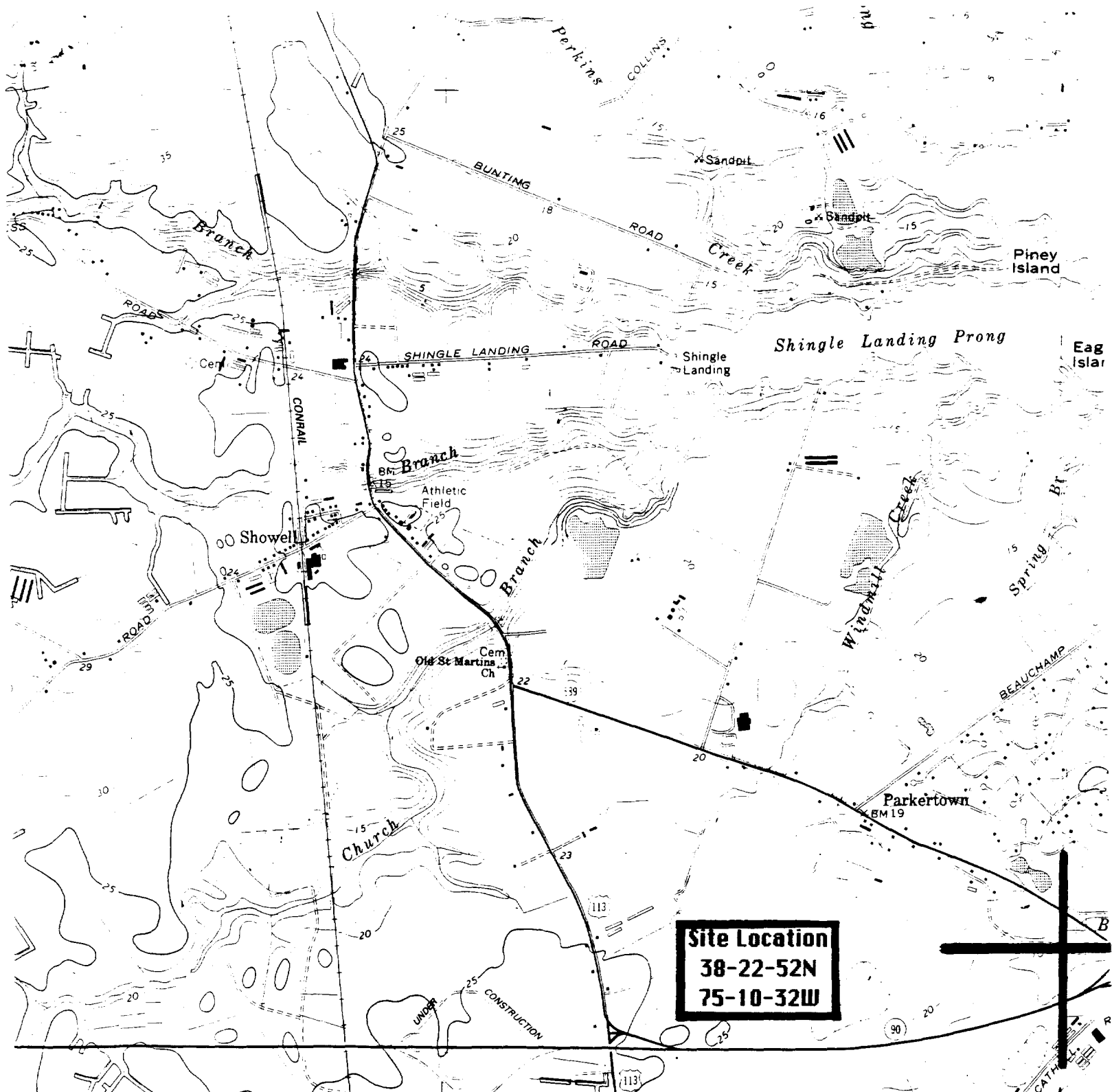
Respectfully submitted,

A handwritten signature in black ink, appearing to read "D.B. Williamson", with a long horizontal flourish extending to the right.

D.B. Williamson P.E.
Consulting Engineer.
July 10, 1991.



NEW-FM Tower Elevation Sketch showing location of antenna.
FM Antenna ERI Low Pwr. Cont. 65CPM. July 10/1991



ical Survey
ontrol Surveys

20 (1966)
s

aryland
00-meter
in
redicted

10 1/2°
187 MILS. 0°07'
2 MILS

UTM GRID AND 1983 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

BERLIN 3.8 MI
SNOW HILL 19 MI

(BERLIN)
5960 I SW

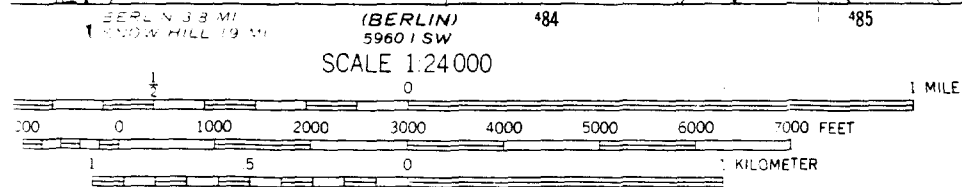
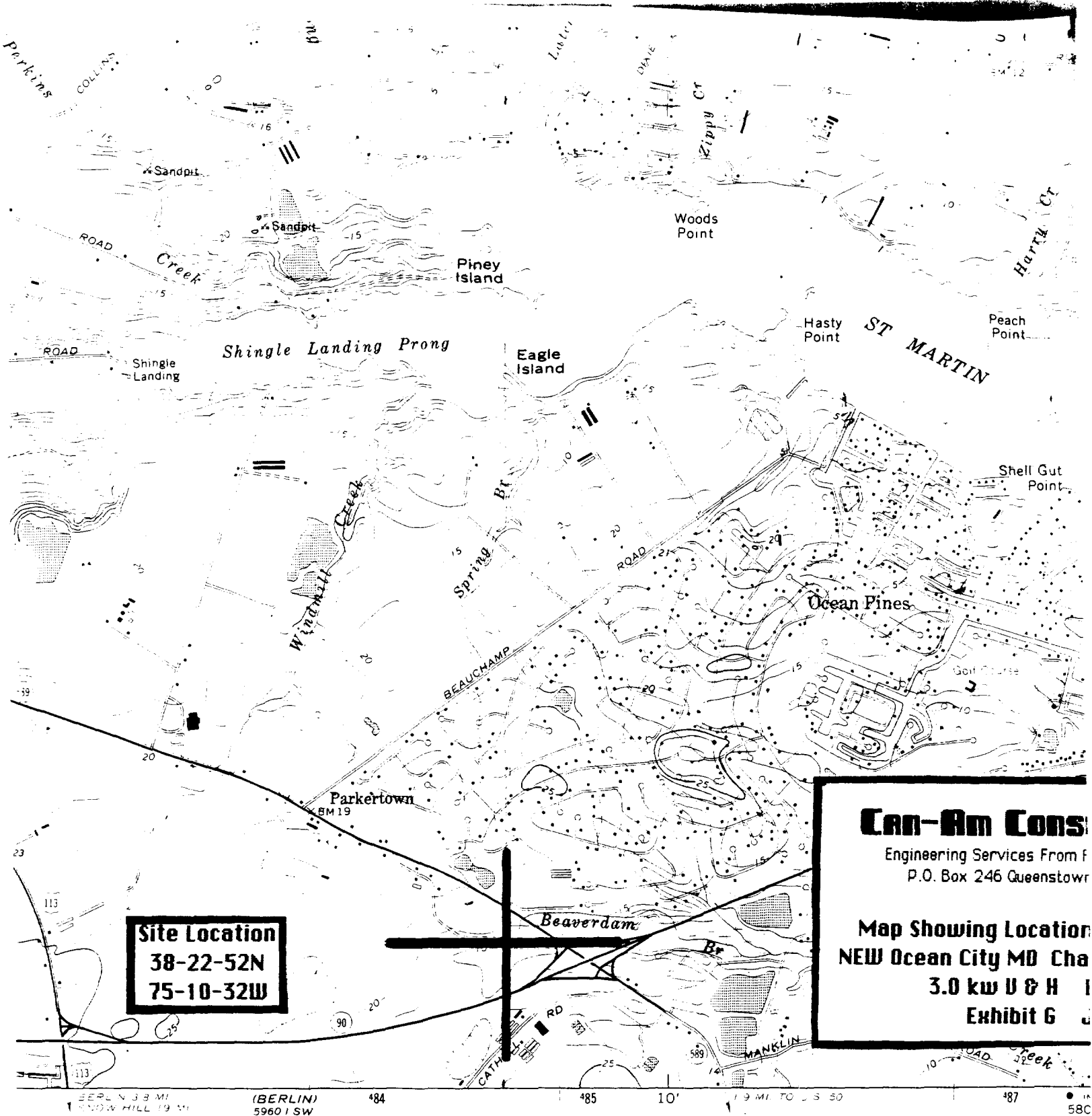
SCALE 1:24 000

1 0 1000 2000 3000 4000 5000 6000 7000

1 5 0 KILOMETER

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS LESS THAN 1 FOOT

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

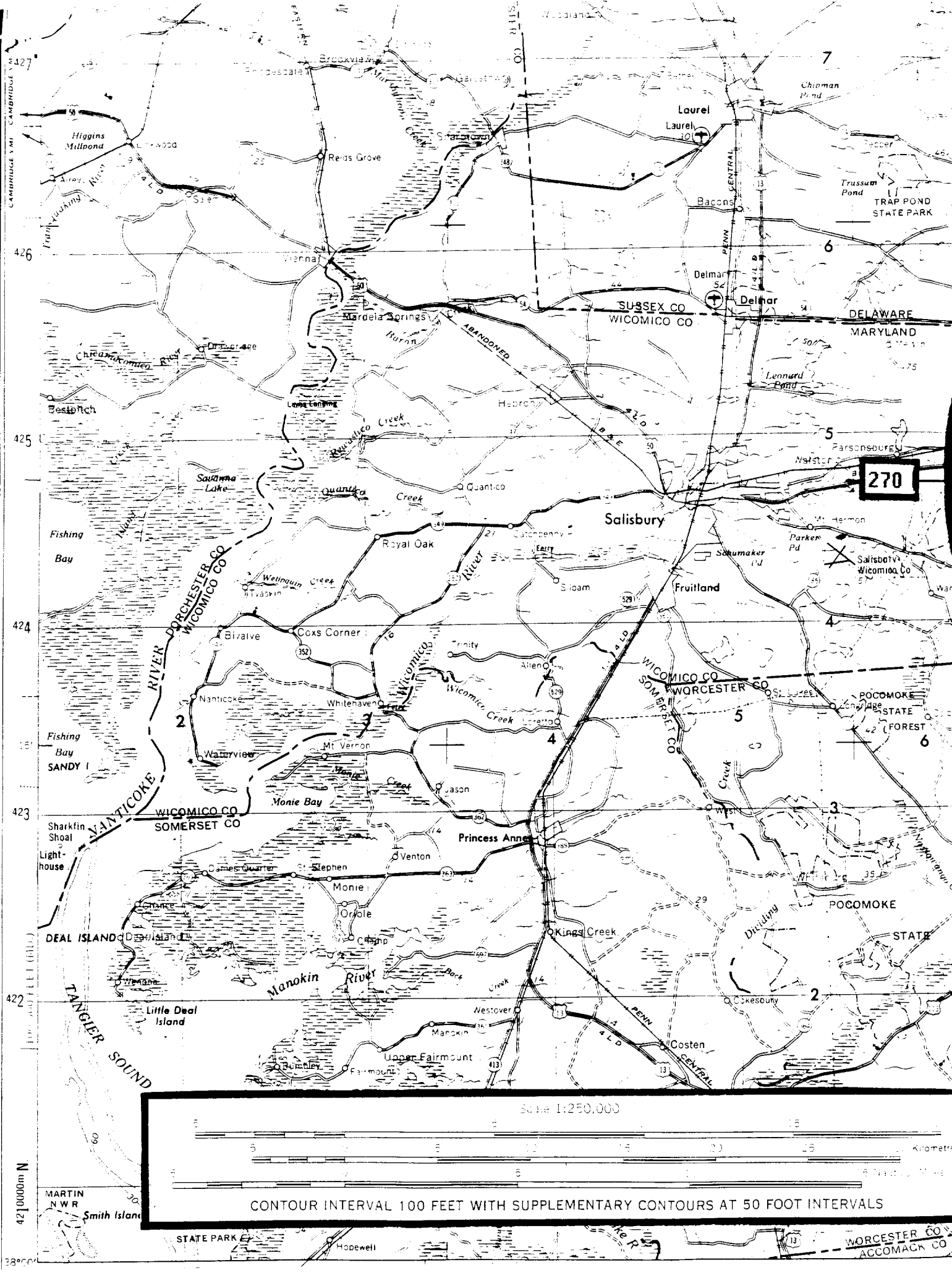


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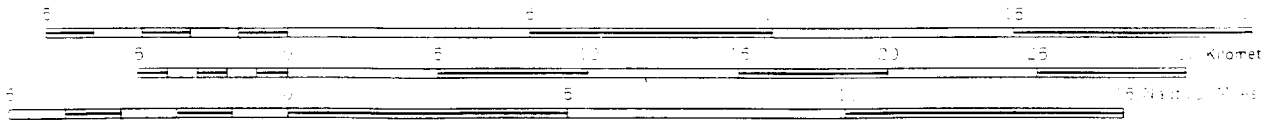
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DEL
 QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled from aerial
 photographs taken 1981 and other sources. This information not

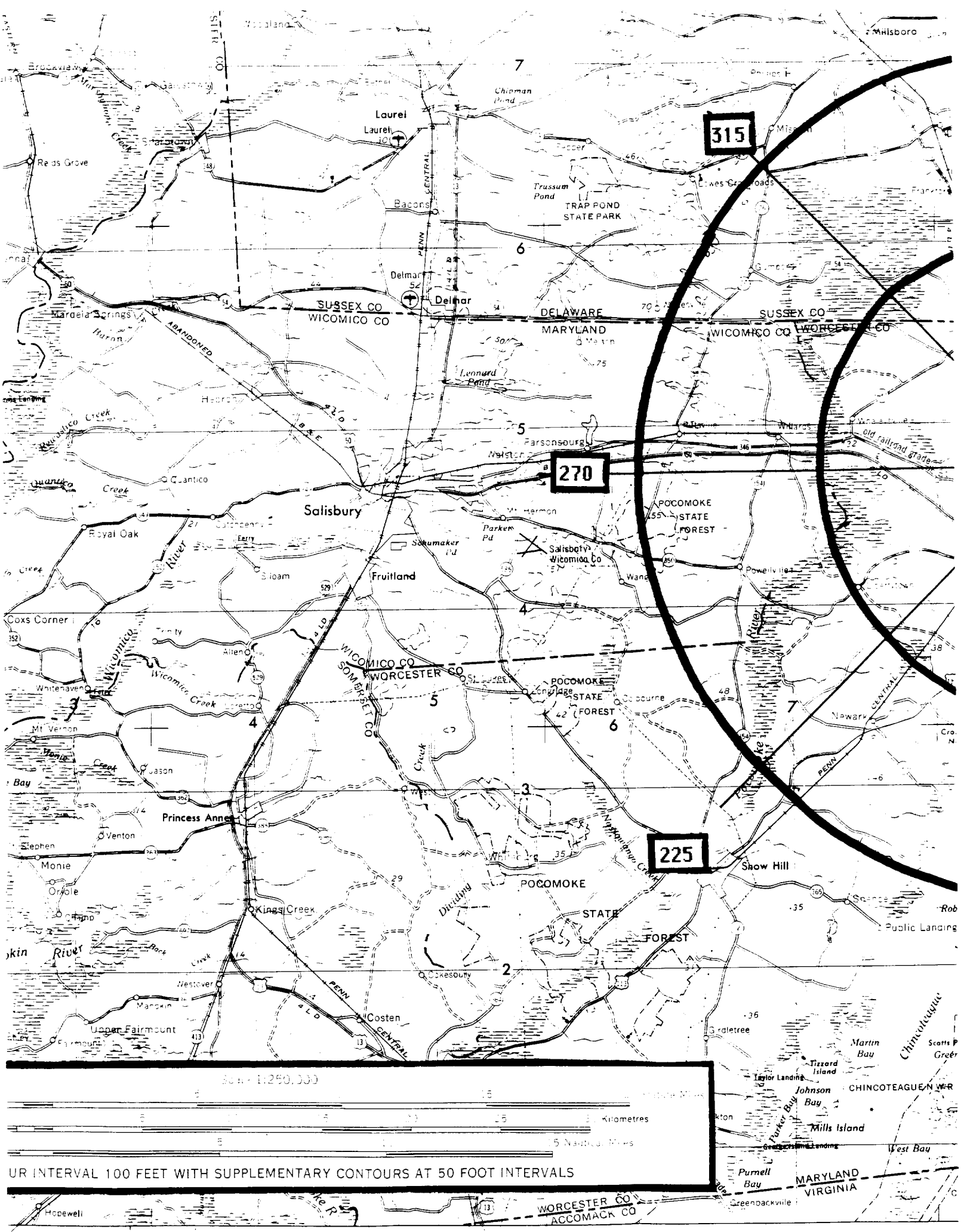


Scale 1:250,000

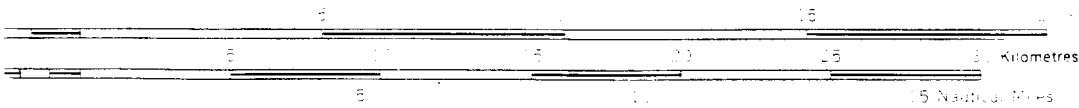


CONTOUR INTERVAL 100 FEET WITH SUPPLEMENTARY CONTOURS AT 50 FOOT INTERVALS

WORCESTER CO
ACCOMACK CO

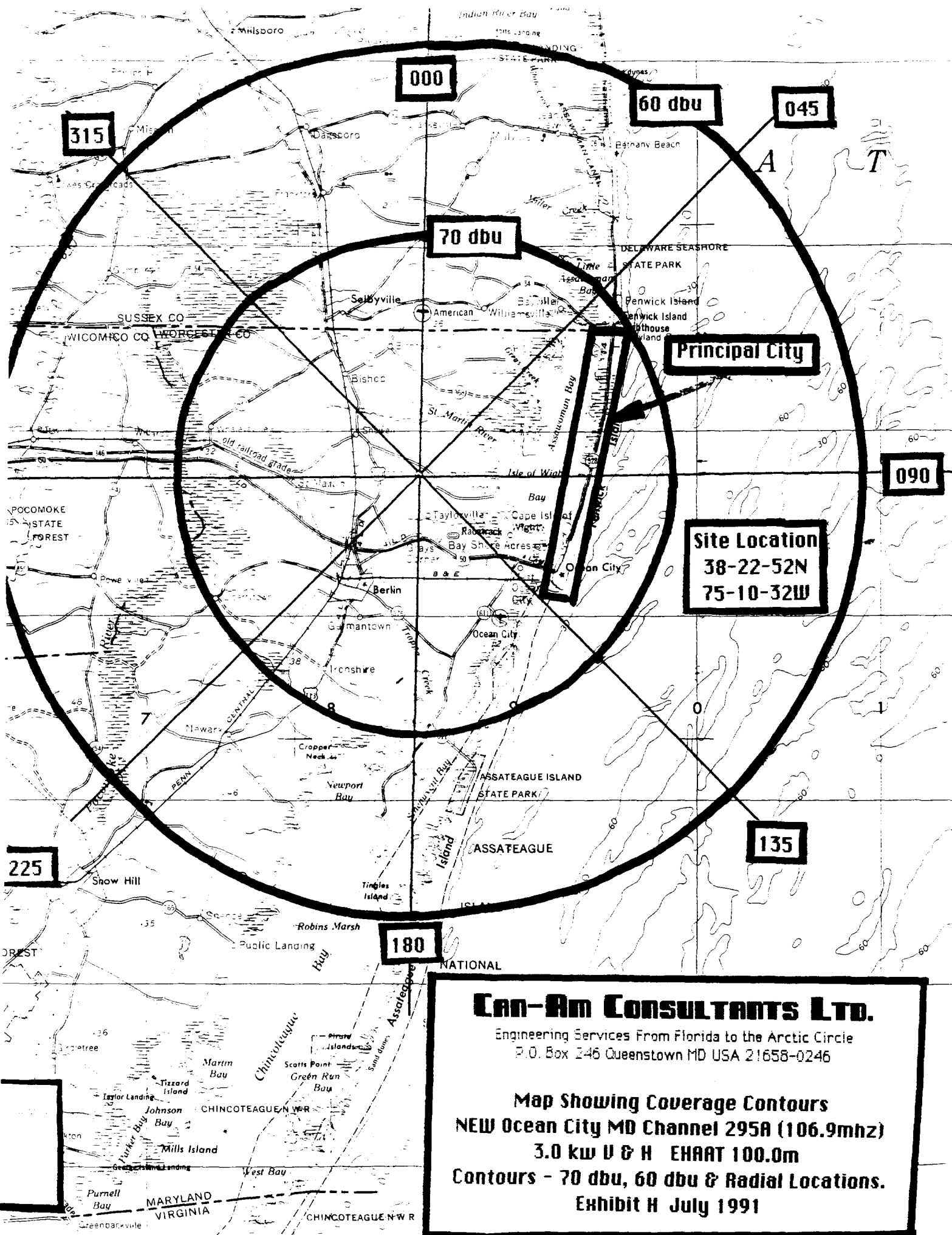


Scale 1:250,000



VERTICAL INTERVAL 100 FEET WITH SUPPLEMENTARY CONTOURS AT 50 FOOT INTERVALS

Worcester Co
Accomack Co
Chincoteague NWR
Maryland
Virginia
Greenbackville
Purnell Bay
Taylor Landing
Johnson Bay
Mills Island
West Bay
Martin Bay
Tizard Island
Chincoteague



CAN-AM CONSULTANTS LTD.

Engineering Services From Florida to the Arctic Circle
P.O. Box 246 Queenstown MD USA 21658-0246

Map Showing Coverage Contours
NEW Ocean City MD Channel 295A (106.9mhz)
3.0 kw U & H EHAAT 100.0m
Contours - 70 dbu, 60 dbu & Radial Locations.
Exhibit H July 1991

State of
Maryland

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)
)

ss:

Donald B. Williamson, deposes and says that he is a Registered Professional Engineer, and President of Can-Am Consultants Limited. This company operates in the State of Maryland and the Provinces of Ontario, Quebec, and Alberta, Canada. Mr. Williamson's Engineering qualifications are well known to Communications Canada in Ottawa, Canada and to the Federal Communications Commission in Washington D.C. He has been in continuous private practice as a Qualified Consulting Engineer since 1956.

Affiant states that the calculations and measurements contained in the accompanying report were made by him personally or under his direct supervision and that he believes them to be correct in all respects. All statements made in this report are true of his own knowledge except where stated to be on information from other sources, information or belief, and these statements he believes to be true.

W B Williamson

Affiant.

Subscribed

July 10/91

CAN-AM CONSULTANTS LTD.

Engineering Services From Florida to the Arctic Circle

Declaration

I, Mrs. Margaret Isley, General Partner of Wind 'n Sea FM Limited Partnership, do hereby declare that the foregoing Amendment was prepared at my request and under my supervision.

I certify that the statements contained in this Amendment are true and correct to the best of my knowledge, and made in good faith.

Dated:

July 11, 1991
Mrs. Margaret Isley

/a/0653/isley.dec

Certificate of Service

I, Carla L. Duryea, a secretary in the law firm of Besozzi & Gavin, do hereby certify that copies of the forgoing **"PETITION FOR LEAVE TO AMEND AND AMENDMENT"** were, on this 15th day of July, 1991, sent by first-class U.S. mail, postage prepaid, to the following individuals (except as otherwise noted):

Heidi P. Sanchez, Esquire
Rosenman & Colin
1300 19th Street, N.W.
Washington, D.C. 20036
Counsel for CDD Broadcasting Company

Nora E. Garrote, Esquire
Piper & Marbury
1200 19th Street, N.W.
Washington, D.C. 20036
Counsel for Aris Mardirossian

Neal J. Friedman, Esquire
Pepper & Corazzine
1776 K Street, N.W., Suite 200
Washington, D.C. 20006
Counsel for Webb Broadcasting, Inc.

Elizabeth C. Buckingham, Esquire
Frank J. Martin, Jr., Esquire
Sutherland, Asbill & Brennan
1275 Pennsylvania Avenue, N.W.
Washington, D.C. 20004-2404
**Counsel for Ocean City
Communications Company**

Stephen T. Yelverton, Esquire
Maupin Taylor Ellis & Adams, P.C.
1130 Connecticut Avenue, N.W.
Suite 750
Washington, D.C. 20036
**Counsel for Joseph A. Booth and
Robert H. Cauthen, Jr. d/b/a
J.H. Communications**

Dennis P. Corbett, Esquire
Leventhal, Senter & Lerman
2000 K Street, N.W.
Suite 600
Washington, D.C. 20006-1809
Counsel for Jeffery Scott

Michael J. Wilhelm, Esquire
1350 Connecticut Avenue, N.W.
Suite 905
Washington, D.C. 20036
Counsel for Equal Time Broadcasting
Corporation

Ernest T. Sanchez, Esquire
Law Offices of Arter & Hadden
1919 Pennsylvania Avenue, N.W.
Washington, D.C. 20006
Counsel for Bruce David Blanchard
Limited Partnership



Carla L. Duryea

* Delivered by hand